

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:
MICHAEL J. DELUCA



Date: October 3, 1989

Docket No.: CM00268U

Filed: Concurrently Herewith

For: SELECTIVE CALL MESSAGE
MANAGEMENT

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING
DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS FIRST
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Date of Deposit

William E. Koch

Name of Applicant, Assignee or Registered Representative

William E. Koch
SIGNATURE

10-3-89
DATE

DISCLOSURE STATEMENT UNDER 37 CFR 1.56

Honorable Commissioner of Patents and Trademarks,
Washington, D.C. 20231

SIR:

It is respectfully requested that the art listed below be considered in the examination of the subject application and made of record therein. This citation of information, also appearing on the attached Form PTO-1449, "List of Art Cited

by Applicant" is made pursuant to 37 C.F.R. §§ 1.56 and 1.97. A copy of the listed art is enclosed herewith.

No representation is made or intended that a search has been made or that no better art than listed is available.

Citations

U.S. Patent Number 4,518,961 to Davis, et al., issued May 21, 1985.

U.S. Patent Number 4,649,538 to DeLuca, et al., issued March 10, 1987.

U.S. Patent Number 4,755,816 to DeLuca, et al., issued July 5, 1988.

U.S. Patent Number 4,786,901 to Matai, et al., issued November 22, 1988.

U.S. Patent Number 4,851,829 to DeLuca, et al., issued July 25, 1989.

Remarks

The relevance of each cited item is as follows:

U.S. Patent No. 4,518,961 issued to Davis, et al. on May 21, 1985 discloses the operation of a battery powered, adaptive signal decoder capable of processing detected encoded signals. The decoder has an equivalent microcomputer implementation utilizing a plurality of decoding schemes. Energy conservation means operating independently of the detected signals acts to conserve the energy of the battery.

U.S. Patent No. 4,649,538 issued to DeLuca, et al. on March 10, 1987 discloses the operation of a selective call receiver and a paging network system while describing a radio paging test system for testing the sensitivity of the selective call receiver.

U.S. Patent No. 4,755,816 issued to DeLuca, et al. on July 5, 1988 discloses the operation of a selective call receiver while describing a battery saving method for extending battery life and preventing the loss of messages stored in volatile random access memory in a battery powered radio selective call receiver.

U.S. Patent No. 4,786,901 issued to Matai, et al. on November 22, 1988, describes a paging receiver with memory means for receiving individual messages addressing the pager and memory means for receiving common messages transmitted for reception by several pagers. Included are protection

means for protecting individual address information and means for efficiently utilizing memory areas.

U.S. Patent No. 4,851,829 issued to DeLuca, et al. on July 25, 1989, describes a selective call receiver with a memory status alert and a priority order for stored messages.

The citation of this information does not constitute either an admission of priority or a waiver of any right applicant may have under applicable statutes, Rules of Practice in patent cases, or otherwise.

Respectfully submitted,

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